

ABSTRACT OF THE DISCLOSURE

An inclined engagement surface of an elastic engagement hook is elastically engaged with an engaged section in a state of being inclined with respect to a roof panel. As a result, it is possible to absorb an error of a three-dimensional relative positional relation between the elastic engagement hook and the engaged section. That is, the error of the relative positional relation in two directions (an X direction and a Y direction in Fig. 5B) can be absorbed by a deflection of the inclined engagement surface, and the error of the relative positional relation in remaining one direction (a Z direction in Fig. 5B) can be absorbed by a slip between the inclined engagement surface and the engaged section.